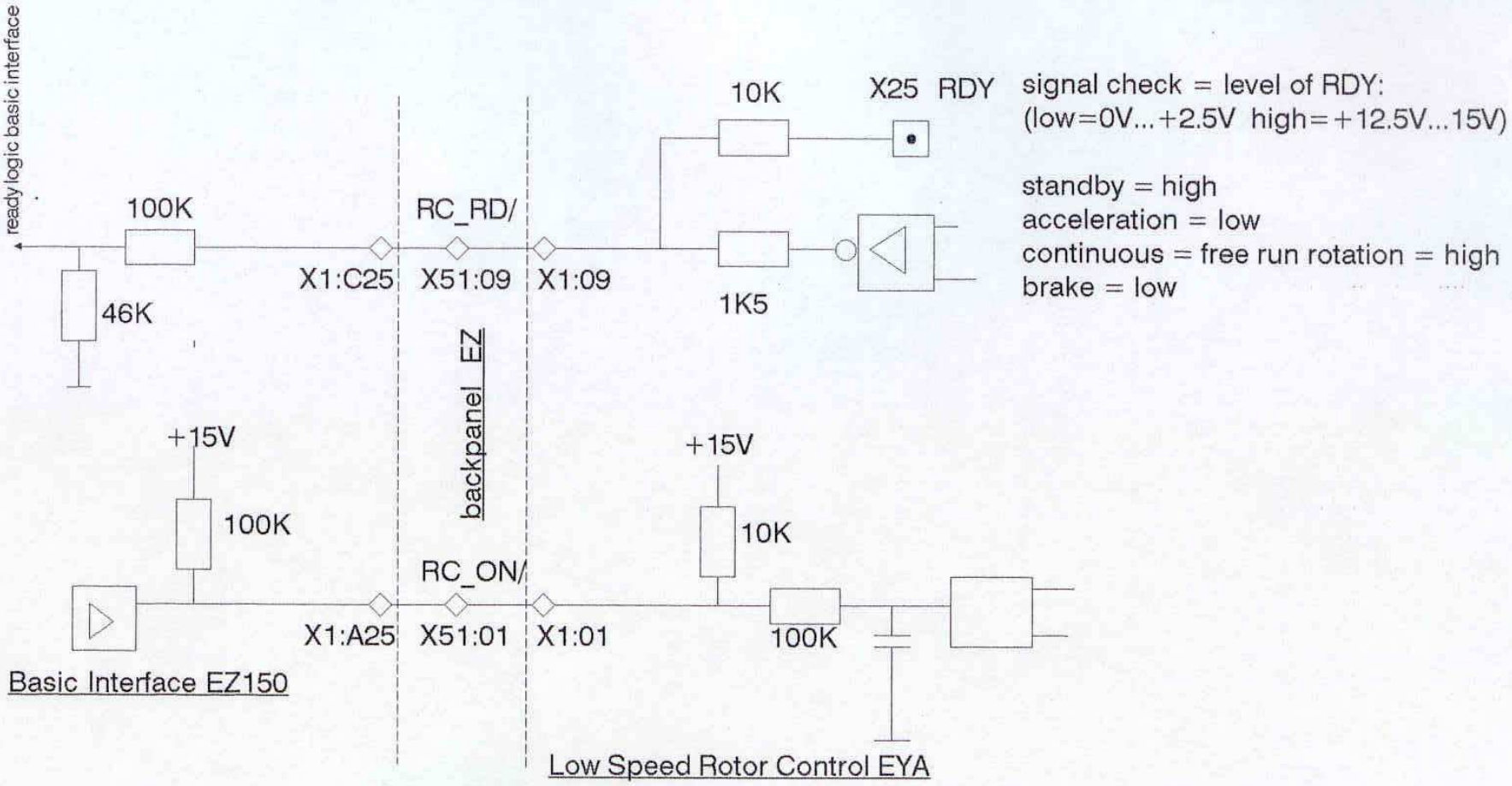
ready logic basic interface
100K
46K
RC_RD/
X1:C25
X51:09
X1:09
10K
X25 RDY
1K5
signal check = level of RDY:
(low=0V...+2.5V high=+12.5V...15V)
standby = high
acceleration = low
continuous = free run rotation = high
brake = low
backpanel EZ
+15V
100K
RC_ON/
X1:A25
X51:01
X1:01
+15V
10K
100K
Basic Interface EZ150
Low Speed Rotor Control EYA